

Description of Additional Supplementary Files

File name: Supplementary Movie 1

Description: Simulation of the time course of Wnt activity in the hypothetical epiblast in the presence of intercellular exchange of Wnt ligands.

File name: Supplementary Movie 2

Description: Simulation of the time course of Wnt activity in the hypothetical epiblast in the absence of intercellular exchange of Wnt ligands.

File name: Supplementary Movie 3

Description: Simulation of the time course of Wnt activity in the hypothetical epiblast in the presence of intercellular exchange of Wnt ligands, but reduced Wnt production.

File name: Supplementary Movie 4

Description: Simulation of the time course of Wnt activity in the hypothetical epiblast with uniform addition of RA in the presence of intercellular exchange of Wnt ligands.

File name: Supplementary Movie 5

Description: Simulation of the time course of Wnt activity in the hypothetical epiblast with uniform addition of RA in the absence of intercellular exchange of Wnt ligands.